

1967 JAN 6 21 57Z

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RUAUNJ/COMNAVFORJAPAN YOKOSUKA JAPAN
RUAUAZ/PACOM ELINT CTR FUCHU AS JAPAN
RUMRDA/3RD AIR DIV ANDERSON AFB GUAM
RUHKA/CINCPAC CAMP SMITH OAHU HAWAII
RUHKB/CINCPACFLT PEARL HARBOR HAWAII
RUMSBJ/13 RTS TAN SON NHUT AB, VIETNAM
RUMABA/13TH AF CLARK AFB P.I.
RUMBAN/COMUSMACTHAI BANGKOK THAI
RUMJFS/AMEMB VIENTIANE LAOS
RUMSBJ/2ADIV VIETNAM
RUMFCR/ALL SEVENTH FLT CVATG COMMANDERS
RUABAB/CGTHIRDMARDIV OKINAWA
RUABFB/CGIX CORPS OKINAWA

RUABAB/DET 1 67 RTS HICKAM AFB HAWAII
RUMBDF/15 RTF UDORN AB, THAILAND
RUMBDF/DET 2 35 TACGP PPC UDORN THAILAND

BT

S E C R E T CITE NPIC 9512.

THE FOLLOWING IS FROM THE CIA/IMAGERY ANALYSIS DIVISION.

EFFECTIVE 6 JAN 1967, YOU WILL BEGIN TO RECEIVE CABLES
WITH IAD AS THE ORIGINATOR BEARING AN IAD CITE NUMBER. THIS
PROCEDURE IS TO SEPARATE THE DEPARTMENTAL CIA/IMAGERY
ANALYSIS DIVISION (IAD) CABLE INFORMATION RESULTING FROM IMAGERY
EXPLOITATION, FROM THAT INFORMATION RELEASED BY THE NATIONAL
PHOTOGRAPHIC INTERPRETATION CENTER (NPIC).

BOTH TYPES OF CABLES WILL BE LISTED UNDER THE SAME ROUTING
INDICATOR ASSIGNED TO NPIC.

ALL ANSWERS TO IAD CABLES WILL BE ADDRESSED TO THIS NPIC
ROUTING INDICATOR AND NPIC WILL ACT AS CRYPTO GUARD FOR IAD.

ORIGINATORS OF MESSAGES ANSWERING IAD CABLES SHOULD ASSURE
THE IAD CITE NUMBER IS USED IN THE REFERENCE LINE TO ENABLE
NPIC TO IDENTIFY TRAFFIC DESIGNATED FOR IAD.

GP-1

S E C R E T

-- END OF MESSAGE --